7th Grade Science Protist Project 24 September – 15 October 2015 130 point in-class assignment

Project Guidelines

- Goal: Research Seven Protists. Amoeba, Paramecium, Euglena, Dinoflagellates, Diatoms, Vorticella, and Volvox.
- Using a half sheet of poster paper and colored pencils, you will draw the protists and label their parts. (70 Points) (10 Points for each Protist) Five on the front of the poster paper, and Two on the back.
- Insure that under the diagram of each protist is written:
 - Their Scientific Name (always two words) and their Classification. (10 Points).
 - Where do they live? (10 Points)
 - How they move/their Locomotion (there are only three ways)? (10 Points)
 - What they eat or how do they get energy (their Diet)? (10 Points)
 - How they reproduce? (10 Points)
- On the back of your poster paper, draw the three shapes of bacteria and label the parts of a bacteria. Remember that each type of bacteria has the same parts. (10 Points)